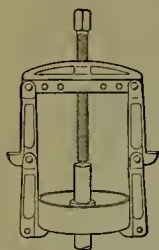
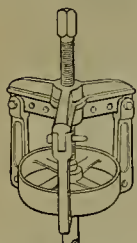


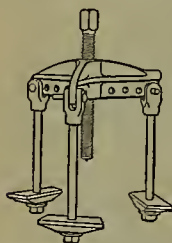
THE CRANE WHEEL AND GEAR PULLER



Two-arm Puller showing use of comb, hook and extra arms.



Three-arm Puller pulling from three points will remove collars and work that cannot be started with the two-arm pullers.



Special attachment for removing heavy spoked fly wheels, pulleys, truck wheels, etc.



Crowfoot Beam.

The most practical device for safety removing fly wheels, auto wheels, gears, cams, sprockets, collars, couplings, commutators, propellers, etc., bending pipe, straightening shaft and removing universal joints.

The screw has a flat end with inserted tempered tool steel point, that will not spread centers. Makes its own center on work that has none. The strain is taken on the flat end of the screw. The screws are made of high carbon steel and case-hardened all over.



Patented

No. 0. Made in two-arm style only. Weight, $2\frac{1}{2}$ lb. Each, \$2.50.

No. 2. Two arm style. Weight boxed, 16 lb. Each, \$8.00. Three arm style. Weight boxed, 19 lb. Each, \$10.50.

No. 3. Two arm style. Weight boxed, 28 lb. Each, \$10.00. Three arm style. Weight boxed, 39 lb. Each, \$13.00.

No. 2 Locking Arm, 6 inches or 10 inches long, fits No. 2 Puller, two or three arm style. Each, \$1.00.

No. 3 Locking Arm, either 7 in. or 11 in. long, fits No. 3 Puller, two or three arm style. Each, \$1.25.

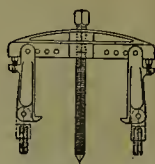
EXTRA SIZE NO. 3 BEAMS

No. 3X. Two arms, takes work 16 inches in diameter. Weight, $13\frac{1}{2}$ lb. Each, \$5.56.

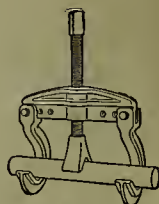
No. 3X. Three arms takes work 28 inches in diameter. Weight 32 lb. Each, \$12.00.

PIPE BENDING OR SHAFT STRAIGHTENING ATTACHMENT.

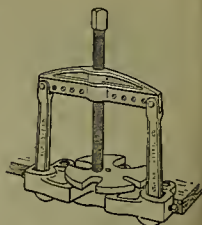
Consists of a pair of arms with hooks at right angles to the



No. 0 Two-Arm Puller. Designed for all kinds of light work. 5 in. in diameter and 3 in. from end of shaft.



Pipe Bending and Shaft Straightening Attachment.



Arbor Press Base. For use with two-arm puller only.

No. 2. Weight, $6\frac{1}{4}$ lb. Each, \$2.75.

No. 3. Weight, $9\frac{1}{2}$ lb. Each, \$3.50.

ARBOR PRESS BASE

This attachment bolts to the bench; the puller is fastened to it with two set screws, making an excellent and practical arbor press.

No. 2. Two arm Base takes work 7 inches in diameter. Weight, 18 lb. Each, \$5.50.

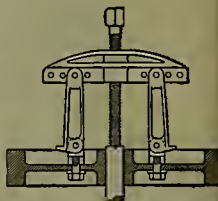
No. 3. Two arm Base takes work $11\frac{1}{2}$ inches in diameter. Weight, 30 lb. Each, \$7.50.

CROWFOOT BEAM.

A combination two and three arm beam does the work of both.

No. 2. Weight, 7 lb. Each, \$4.00.

No. 3. Weight, 13 lb. Each, \$5.94.



Showing use of Stud Forks for removing solid webbed flywheels, gears, etc.

GUARANTEE

We guarantee the materials and workmanship in these tools, and will replace any defective part without question and absolutely free of charge upon return of defective part to the manufacturer.

ABOVE PRICES ARE SUBJECT TO CHANGE AT ANY TIME.